89
Year of Revision

State of Alaska
Department of Fish and Game
Nomination for Waters
Important to Anadromous Fish

Anadromous Water Catalog Volume II

USGS Quad Cordova C-7

Name of Waterway

Anadromous Water Catalog Number of Waterway
221-40-10700

Change to _____ Atlas
_____ Catalog
X Both

Addition X

Deletion

Correction X

Name addition:

USGS name

Local name

For Office Use

Nomination # 89 100

Regional Supervisor 11/3/88 Date

SJS 11/5/88

Drafted FI 11/15/88 Date

Species	Date(s) Observed	Spawning	Rearing	Migration
DV	6/20/88		X	X

Comments: Provide any clarifying information, including number of fish observed, location of fish survey data, etc.
1 adult (7 inch FL) anadromous (silver) char captured by electrofishing in lower 70 ft. of stream. Stream diminishes into muskeg approx 500 ft upstream. Existing atlas depiction for stream course and pink spawning habitat appears to be inaccurate

Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print) Kimbal Sundberg

Date: 9/20/88 Signature: Kimbal Sundberg

Address: Alaska Dept of Fish & Game
Habitat Division, Anchorage

Signature of Area Biologist:

ACE 7784434+15

Cordova C-7

221-40-1076

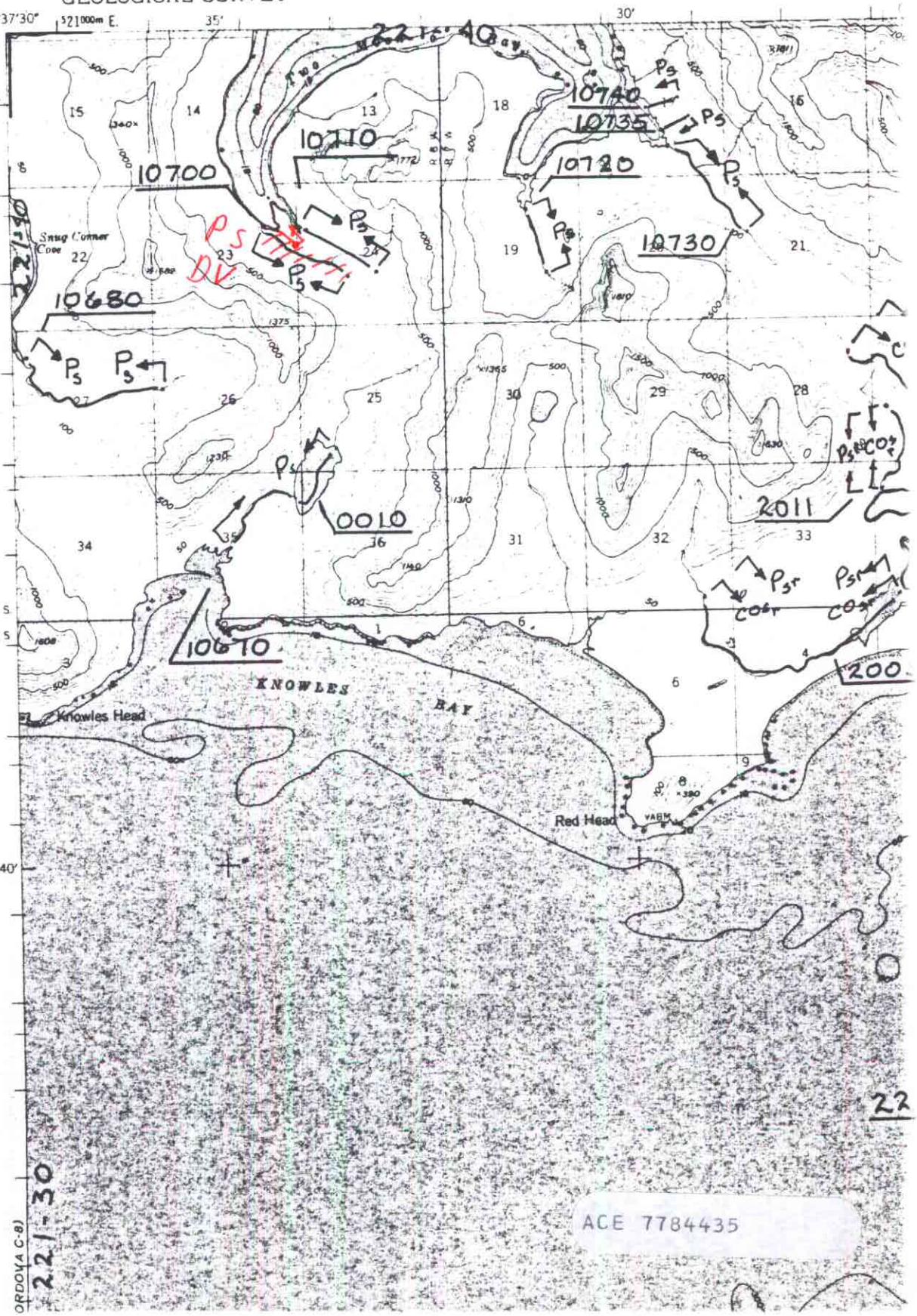
(CORDOVA D-8)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

10700 not accurately drawn

Needs redrafting

Stream only ~500 ft long



ACE 7784435

FISH HABITAT SURVEY

8/86

Observer(s) Sundberg Seaberg Watershed No. 221-110-10700

Stream No. 10700 Stream Name

Weather	Stream Stage	Precip.	Today Trace
Clear	High		Yesterday Trace
Prt. Cloudy	Low		This Week Moderate
Cloudy	Medium		

Altitude 0-20' M.S.L U.S.G.S. Quad

Lat. ___ ° ___ ' ___ " N Long. ___ ° ___ ' ___ " W

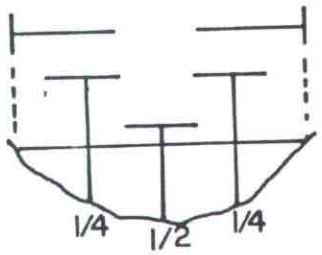
Temp: Air 60° Water 46° Time 1600 Date 6/20

Water Q.	Substrate %	
Muddy	Mud	
Murky	Sand	
Stained	Gravel	
Clear	Cobble	40
	Boulder	60
	Bedrock	

Habitat Quality 1 → 5 (Poor – Excell)

Spawning 2
Rearing 3
Migration 2

Flow:
LOOKING
UPSTREAM



V = ___ ___ ___ ___ ___

EST. 3 cfs

ACE 7784436

Fish Species

Length mm.	K	CO	S	DV/AC	W	SF	SC			
				87			12 Total			
				7 inches						

Gear Electrofishing **Est. Area Sampled** 3X 70

Sampling Time 253 **Est Sampling Efficiency** 80%

Channel Diagram (include bank&stream features, vegetation)

LOOKING UPSTREAM

ACE 7784437-15